

| L Number | Hits | Search Text | DB | Time stamp |
|----------|--------|--|----------------------|------------------|
| 1 | 2967 | nanotube\$1 or nanorod\$1 or nano\$1fiber\$1 or fabril\$1 | USPAT; US-PGPUB | 2004/06/09 14:46 |
| 2 | 118509 | carbide\$1 or oxy\$1carbide\$1 | USPAT; US-PGPUB | 2004/06/09 14:47 |
| 3 | 195 | (nanotube\$1 or nanorod\$1 or nano\$1fiber\$1 or fabril\$1) with (carbide\$1 or oxy\$1carbide\$1) | USPAT; US-PGPUB | 2004/06/09 14:37 |
| 4 | 347127 | hydrogenation or oxidation or protonation or hydro\$1desul\$2uri\$1lation or hydro\$1denitrogenation or hydro\$1demetalli\$1lation or hydro\$1deoxygenation or hydro\$1de\$1aromati\$1lation or dehydrogenation or hydrogenolysis or isomeri\$1lation or alkylation or dealkylation or transalkylation | USPAT; US-PGPUB | 2004/06/09 14:47 |
| 6 | 6 | ((nanotube\$1 or nanorod\$1 or nano\$1fiber\$1 or fabril\$1) with (carbide\$1 or oxy\$1carbide\$1)) same (hydrogenation or oxidation or protonation or hydro\$1desul\$2uri\$1lation or hydro\$1denitrogenation or hydro\$1demetalli\$1lation or hydro\$1deoxygenation or hydro\$1de\$1aromati\$1lation or dehydrogenation or hydrogenolysis or isomeri\$1lation or alkylation or dealkylation or transalkylation) | USPAT; US-PGPUB | 2004/06/09 14:37 |
| 7 | 232 | nanotube\$1 or nanorod\$1 or nano\$1fiber\$1 or fabril\$1 | USOCR | 2004/06/09 14:47 |
| 8 | 29905 | carbide\$1 or oxy\$1carbide\$1 | USOCR | 2004/06/09 14:47 |
| 9 | 108090 | hydrogenation or oxidation or protonation or hydro\$1desul\$2uri\$1lation or hydro\$1denitrogenation or hydro\$1demetalli\$1lation or hydro\$1deoxygenation or hydro\$1de\$1aromati\$1lation or dehydrogenation or hydrogenolysis or isomeri\$1lation or alkylation or dealkylation or transalkylation | USOCR | 2004/06/09 14:47 |
| 10 | 0 | (nanotube\$1 or nanorod\$1 or nano\$1fiber\$1 or fabril\$1) same (carbide\$1 or oxy\$1carbide\$1) same (hydrogenation or oxidation or protonation or hydro\$1desul\$2uri\$1lation or hydro\$1denitrogenation or hydro\$1demetalli\$1lation or hydro\$1deoxygenation or hydro\$1de\$1aromati\$1lation or dehydrogenation or hydrogenolysis or isomeri\$1lation or alkylation or dealkylation or transalkylation) | USOCR | 2004/06/09 14:47 |
| 11 | 2499 | nanotube\$1 or nanorod\$1 or nano\$1fiber\$1 or fabril\$1 | EPO; JPO; DERWENT | 2004/06/09 14:47 |
| 12 | 91282 | carbide\$1 or oxy\$1carbide\$1 | EPO; JPO; DERWENT | 2004/06/09 14:47 |
| 13 | 243077 | hydrogenation or oxidation or protonation or hydro\$1desul\$2uri\$1lation or hydro\$1denitrogenation or hydro\$1demetalli\$1lation or hydro\$1deoxygenation or hydro\$1de\$1aromati\$1lation or dehydrogenation or hydrogenolysis or isomeri\$1lation or alkylation or dealkylation or transalkylation | EPO; JPO; DERWENT | 2004/06/09 14:48 |

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|----|---|--|-------------------|------------------|
| 14 | 2 | (nanotube\$1 or nanorod\$1 or nano\$1fiber\$1 or fibril\$1) and (carbide\$1 or oxy\$1carbide\$1) and (hydrogenation or oxidation or protonation or hydro\$1desul\$2uri\$lation or hydro\$1denitrogenation or hydro\$1demetalli\$lation or hydro\$1deoxygenation or hydro\$1de\$1aromati\$lation or dehydrogenation or hydrogenolysis or isomeri\$lation or alkylation or dealkylation or transalkylation) | EPO; JPO; DERWENT | 2004/06/09 14:48 |
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